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ABSTRACT AMENDMENT

A projector apparatus comprising includes a digital micro-mirror device (DMD) means is disclosed. According to this apparatus, it is possible to carry out the detection of color Color temperature and the adjustment of white balance with respect to the projection light can be detected in a light condition in a convenient manner. It is further possible to shift the A position of the picture formed by the projection light on the screen can be shifted. A projector apparatus (1) is constructed includes comprising a shutter (7) disposed downstream of the projection optics means (6) for blocking the projection light and a sensor means (8) attached to the shutter (7). In a second embodiment, a Another projector apparatus (1a) is constructed comprising includes a sliding structure means (18a) for causing a projection optics means (8a) to be slid relative to a casing (2a) constituting the an apparatus body in a perpendicular parallel relation to the optical axis of the projection optics means (8a) and a follow-up structure means (19a) for causing a sensor means (10a) to follow the projection optics means (8a).